Approved For Release 2002/08/28 CIA-RDP78B04747A000200030044-9

NPIC/TSG/RED/SDB-032-70 25 August 1970

| MEMORANDUM FOR: HPSC Coordinating Group | |
|---|---------------|
| SUBJECT : Progress Report on HPSC Program | |
| | 25V1/ |
| 20 August 1970. They report that the HPSC is essentially on the schedule distributed to the Coordinating Group on 19 June 1970. The optics have distributed to the Coordinating Group or 19 June 1970. The optics have been installed and checked out. They report that the systems resolves been installed and checked out. They report that the system has been | 25X1A |
| checked out in a test fixture and is perfectly and installed in the computer. new 16K computer core has been received and installed in the computer. The computer program work on the HPSC system was scheduled. The computer program on 14 August. Now that to start on 7 August and actually got underway on 14 August. Now that | 25X1 <i>A</i> |
| critical path item with a scheduled compared | 25X1A |
| 2. Some concern has been expressed with NPIC for the five week pre- acceptance tests scheduled Three weeks of this is running tests and debugging the HPSC system. Following this, NPIC personnel will run preacceptance tests for about two weeks during the first part | 25X1A |
| of November (probably 6-20 November). | 25X1A |
| met with the people to resolve differences on the acceptance test plan and procedures. The acceptance test plan dated 15 June, summary checkout dated 3 August, | 25X1A |
| session. The meeting appears to have resourced and submit | 25X1A |
| them to NPIC for approval prior to 14 September 1970. | 25X1A |
| was provided some unclassified frame and pan photography to use in checking out the computer program. | .25X1 |
| | 25X1A |
| out the various systems and the second copy to be used by NPIC in the | 25X1A |
| 6. The PHD operator training with the shod at a later date | 25X1A |
| during mid-September. A firm date will be established as a land and dependent of the computer programming presently underway. depending on the progress of the computer programming presently underway. The PHD operator will return to in November to take part in the preacceptance tests. | 25X1A |
| | |

Approved For Release 2002/08/28 : CIA-RDP78B04747A000200030044-9

SUBJECT: Progress Report on HPSC Program

| | 7. The programmer training will take place starting the end of September. The date will have to be firmed up a little later because it also depends on the present work being done in computer pro- | | 25X1A |
|-------------------------|--|----------------|-------|
| | gramming. 8. Maintenance training for one week will also be worked | e ^t | 25X1A |
| | · into the schedule. | | |
| 25X1A 25X1A 25X1A | 9. In the absence of to provide certain math model in | for- | 25X1A |
| | mation. | S | |
| 25X1A | net with ESD/EPB to discuss the type of instrument and equipment NPIC should purchase to do routine maintenance and troub | le | |
| 25X1A | shooting on the HPSC. | | |
| 25X1A | (Log building consultant) met to establish the small changes required in the | | |
| 25X1A | 17 00000007700 100 (1000) | | |
| 25X1 | clean room to accommodate the recently approved for that this can be easily approved that this can be easily approved that this can be easily approved for the second seco | - ℧ | į. |
| | STO CORECT | Ų. | • |
| 25X1A | change in a cable tray will be required to system of the HPSC. seemed favorably impressed with the clear room. | an . r | |
| 25X1A | 12. ESD will attempt to provide replacement test targets for the routinely damaged during the optical tests | | 25X1A |
| • | 13. The scheduled percentage of completion for the HPSC program | 2~ | |
| | 97% and actual completion is 91%. | | 25X1A |
| | | | 20/17 |
| | | | |
| | | | |
| | | | |
| | | | |
| 25X1 | Distribution: | | |
| 25X1A | Original - Route & File 2 - IEG/PHD | | |
| | 2 - TSG/ESD | | |
| 25X1A | 2 - PSG/ATD 1 - PPBS | | • |
| 25X1A | 1 - TSG/APSD | | |
| 25X1A | 1 - SS/IB | | |
| 25X1A | 2 - TSG/RED | | |
| | 그런 병원 회사 사람들이 되는 것이 되었다. 그는 사람들은 사람들은 사람들이 되었다. | | , |
| | Approved For Polesse 2002/08/28 · CIA-PDP78R04747A000200030044-9 | | |

| proved for releasing | USZ/DATEO | CIA-RDP78B04747A0002 | 00030044-9 | |
|----------------------|-----------|----------------------|------------|------|
| DIRECTOR | 1 1 | | | |
| DEP/DIRECTOR | | | | |
| EXEC/DIRECTOR | | | | 25X1 |
| SPECIAL ASST | | | | |
| ASST TO DIR . | | | | |
| HISTORIAN | | | | |
| CH/PPBS | | 100 | | |
| DEP CH, PPBS | | | | |
| EXO/PPBS | † † | • | | |
| | | | | |
| CH/SS | | | | |
| DEP CH/SS | | | | |
| SC & P | | | | |
| RECORDS MGT | 1 1 | | | |
| PERSONNEL | 1 | | _ | |
| LOGISTICS | | | | 25X1 |
| TRAINING | | | _ | 20/(|
| SECURITY | | | | |
| FINANCE | | | | |
| | | | | |
| CH/IEG | | φ | | |
| DEP CH/IEG | | | | |
| EXO/IEG | | | | |
| | | | | |
| CH. PSG | | | | |
| DEP CH PSG | | | | |
| EXO PSG | | | | |
| CH/TSG | | | | |
| DEP CH/ TSG | <u> </u> | | | |
| EXO/TSG | | | | |
| | _ | • | | |
| DIR/ IAS/DDI | | | | |
| CH/DIAXX-4 | | | | |

IP FORM 30 (7 70) OBSOLETE PREVIOUS EDITIONS